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<u>L149</u>	((serial-to-parallel or (serial adj1 parallel)) near1 convert\$6) same application\$ same (multiplex\$6 or mux)	54	<u>L149</u>
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<u>L131</u>	(serial-to-parallel or (serial adj1 parallel)) same L128	5	<u>L131</u>
<u>L130</u>	(serial-to-parallel or (serial adj1 parallel)) and L129	4	<u>L130</u>
<u>L129</u>	(valid or enabl\$6) same L128	282	<u>L129</u>
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<u>L127</u>	((video or mpeg) near1 (buffer\$6 or fifo\$)) same (audio near1 (buffer\$6 or fifo\$))	734	<u>L127</u>
<u>L126</u>	(serial-to-parallel or (serial adj1 parallel)) same ((video or audio or application\$) near1 (buffer\$6 or fifo\$))	33	<u>L126</u>
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<u>L124</u>	(serial-to-parallel or (serial adj1 parallel)) same (buffer\$6 or fifo\$)	4013	<u>L124</u>
<u>L123</u>	(serial-to-parallel or (serial adj1 parallel)) same buffer\$6	3602	<u>L123</u>
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<u>L120</u>	L118 same (serial-to-parallel or (serial adj1 parallel))	0	<u>L120</u>
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<u>L118</u>	(video same audio) same ((audio or video) near1 stream\$) same decoder\$	2511	<u>L118</u>

<u>L117</u>	(video same audio) same ((audio or video) near1 stream\$) same application\$ samd decoder\$	0	<u>L117</u>
<u>L116</u>	enabl\$6 same L115	7	<u>L116</u>
<u>L115</u>	(serial-to-parallel or (serial adj1 parallel)) same (audio same (video or mpeg)) same (decoder\$ or fifo\$ or buffer\$6 or memor\$6 or queue\$6)	210	<u>L115</u>
<u>L114</u>	(serial-to-parallel or (serial adj1 parallel)) same ((audio near1 (decoder\$ or fifo\$ of buffer\$6 or queue\$6 or memor\$6)) same (video near1 (decoder\$ or fifo\$ or buffer\$6 or memor\$6 or queue\$6)) )	0	<u>L114</u>
<u>L113</u>	(serial-to-parallel or (serial near1 parallel)) same ((audio near1 (decoder\$ or fifo\$)) same (video near1 (decoder\$ or fifo\$)) )	1	<u>L113</u>
<u>L112</u>	enabl\$6 same L111	5	<u>L112</u>
<u>L111</u>	(serial-to-parallel or (serial near1 parallel)) same (audio same video) same (decoder\$ or fifo\$)	94	<u>L111</u>
<u>L110</u>	(demultiplex\$6 or de-multiplex\$6 or demux or de-mux) same L108	1718	<u>L110</u>
<u>L109</u>	(serial-to-parallel or (serial adj1 parallel)) same L108	0	<u>L109</u>
<u>L108</u>	(audio near1 (fifo or decoder\$)) same ((video or MPEG) near1 (fifo or decoder\$))	3989	<u>L108</u>
<u>L107</u>	enabl\$6 same L100	190	<u>L107</u>
<u>L106</u>	(demultiplex\$6 or de-multiplex\$6 or demux or de-mux) and L104	11	<u>L106</u>
<u>L105</u>	(serial-to-parallel or (serial adj1 parallel)) and L104	0	<u>L105</u>
<u>L104</u>	(application\$ near1 decoder\$) same ((audio or video) near1 stream\$)	24	<u>L104</u>
<u>L103</u>	(serial-to-parallel or (serial adj1 parallel)) same (application\$ near1 decoder\$)	6	<u>L103</u>
<u>L102</u>	(serial-to-parallel or (serial adj1 parallel)) same (audio near1 (fifo or decoder\$)) same ((video or MPEG) near1 (decoder\$ or fifo))	0	<u>L102</u>
<u>L101</u>	L100 same (serial-to-parallel or (serial adj1 parallel))	0	<u>L101</u>
<u>L100</u>	(audio near1 decoder\$) same ((video or MPEG) near1 decoder\$)	3948	<u>L100</u>
<u>L99</u>	((audio same video) near1 (decoder\$ or decod\$6)) same (serial-to-parallel or (serial adj1 parallel))	1	<u>L99</u>
<u>L98</u>	L97 same (enabl\$6 or enable or select\$6 or valid)	8	<u>L98</u>
<u>L97</u>	((audio same video) same (decoder\$ or decod\$6)) same (serial-to-parallel or (serial adj1 parallel))	84	<u>L97</u>
<u>L96</u>	L95 same stream\$	28	<u>L96</u>
<u>L95</u>	((audio same video) same (decoder\$ or decod\$6)) same (serial-to-parallel or (serial near1 parallel))	102	<u>L95</u>
<u>L94</u>	((audio same video) near1 stream\$) same (decoder\$ or decod\$6) same (serial-to-parallel or (serial near1 parallel))	0	<u>L94</u>
<u>L93</u>	L91 and L92	4	<u>L93</u>
<u>L92</u>	(enable or valid) same (application\$ near1 decoder\$)	64	<u>L92</u>
<u>L91</u>	(serial-to-parallel or (serial near1 parallel)) and (application\$ near1 decoder\$)	66	<u>L91</u>
<u>L90</u>	((serial-to-parallel or (serial near1 parallel)) same (multiplex\$6 or mux)) and (application\$ near1 decoder\$)	6	<u>L90</u>
<u>L89</u>	enable same L84	13	<u>L89</u>
<u>L88</u>	(enable same valid) same L84	0	<u>L88</u>
<u>L87</u>	(serial-to-parallel or (serial near1 parallel)) and L84	3	<u>L87</u>

<u>L86</u>	(serial-to-parallel or (serial near1 parallel)) same L84	1	<u>L86</u>
<u>L85</u>	((enable same valid) or select\$6) same L84	144	<u>L85</u>
<u>L84</u>	L81 same L82	160	<u>L84</u>
<u>L83</u>	L81 and L82	184	<u>L83</u>
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<u>L81</u>	(serial-to-parallel or (serial near1 parallel) or demultiplex\$6 or demultiplex\$6 or demux or de-mux) same (((audio same video) near1 stream\$) same (decoder\$ or decod\$6)) or (application\$ near1 (decoder\$ or decod\$6)))	707	<u>L81</u>
<u>L80</u>	(enable or valid or select\$6) same L79	182	<u>L80</u>
<u>L79</u>	(serial-to-parallel or (serial near1 parallel) or demultiplex\$6 or demultiplex\$6 or demux or de-mux) same (((audio same video) near1 stream\$) same (decoder\$ or decod\$6)) or (application\$ near4 (decoder\$ or decod\$6)))	836	<u>L79</u>
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<u>L77</u>	enable same L60	107	<u>L77</u>
<u>L76</u>	(enable same valid) same L60	1	<u>L76</u>
<u>L75</u>	L70 same (enable or valid)	5	<u>L75</u>
<u>L74</u>	L73 same (enable or valid)	16	<u>L74</u>
<u>L73</u>	(serial-to-parallel or (serial near1 parallel) or demultiplex\$6 or demultiplex\$6 or demux or de-mux) same L72	613	<u>L73</u>
<u>L72</u>	((audio same video) near1 stream\$) same (decoder\$ or decod\$6)	1484	<u>L72</u>
<u>L71</u>	L70 same (enable or valid)	0	<u>L71</u>
<u>L70</u>	(serial-to-parallel or (serial near1 parallel) or demultiplex\$6 or demultiplex\$6 or demux or de-mux) same L69	54	<u>L70</u>
<u>L69</u>	((audio same video) near1 stream\$) same (decoder\$ or decod\$6) same application\$	164	<u>L69</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<u>L68</u>	'20040136696'.pn.	1	<u>L68</u>
<u>L67</u>	'20040136696'.pn.	1	<u>L67</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<u>L66</u>	(enable or valid) same L65	16	<u>L66</u>
<u>L65</u>	(serial-to-parallel or (serial near1 parallel) or demultiplex\$6 or demultiplex\$6 or demux or de-mux) same L60	680	<u>L65</u>
<u>L64</u>	((serial-to-parallel or (serial near1 parallel)) same (multiplex\$6 or mux)) same L62	2	<u>L64</u>
<u>L63</u>	(serial-to-parallel or (serial near1 parallel)) same L62	46	<u>L63</u>
<u>L62</u>	((audio same video) near1 stream\$) same (decoder\$ or decod\$6)) or (application\$ near4 (decoder\$ or decod\$6))	10713	<u>L62</u>
<u>L61</u>	(serial-to-parallel or (serial near1 parallel)) same L60	5	<u>L61</u>
<u>L60</u>	((audio same video) near1 stream\$) same (decoder\$ or decod\$6)) or (application\$ adj1 (decoder\$ or decod\$6))	2540	<u>L60</u>
<u>L59</u>	L57 same (enable or valid)	71	<u>L59</u>
<u>L58</u>	L57 same (enable same valid)	1	<u>L58</u>
	((serial-to-parallel or (serial near1 parallel)) same (multiplex\$6 or mux))		

<u>L57</u>	same L56	766	<u>L57</u>
<u>L56</u>	((audio near1 (decoder\$ or decod\$6)) same (video near1 (decoder\$ or decod\$6))) or (application\$ or (decoder\$ or decod\$6))	3602071	<u>L56</u>
<u>L55</u>	(audio same video) and L53	1	<u>L55</u>
<u>L54</u>	L50 and L53	19	<u>L54</u>
<u>L53</u>	(enable same valid) same L51	19	<u>L53</u>
<u>L52</u>	((serial-to-parallel or (serial near1 parallel)) same (multiplex\$6 or mux)) same L50	766	<u>L52</u>
<u>L51</u>	(serial-to-parallel or (serial near1 parallel)) same L50	8168	<u>L51</u>
<u>L50</u>	((audio same video) near1 stream\$) same (decoder\$ or decod\$6)) or (application\$ or (decoder\$ or decod\$6))	3602071	<u>L50</u>
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<u>L45</u>	(serial-to-parallel or (serial near1 parallel) or demultiplex\$6 or demultiplex\$6 or demux or de-mux) same (multiplex\$6 or mux) same L21	47	<u>L45</u>
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<u>L42</u>	(serial-to-parallel or (serial near1 parallel) or demultiplex\$6 or demultiplex\$6 or demux or de-mux) same L21	2579	<u>L42</u>
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<u>L38</u>	L37 same ((serial-to-parallel or (serial near1 parallel)) same (multiplex\$6 or mux))	1	<u>L38</u>
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<u>L36</u>	L21 same ((serial-to-parallel or (serial near1 parallel)) or (multiplex\$6 or mux))	1422	<u>L36</u>
<u>L35</u>	L21 same ((serial-to-parallel or (serial near1 parallel)) same (multiplex\$6 or mux))	1	<u>L35</u>
<u>L34</u>	((serial-to-parallel or (serial near1 parallel)) and (multiplex\$6 or mux)) and L29	116	<u>L34</u>
<u>L33</u>	(serial-to-parallel or (serial near1 parallel)) and L29	122	<u>L33</u>
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<u>L30</u>	((serial-to-parallel or (serial near1 parallel)) or (multiplex\$6 or mux)) same L29	71	<u>L30</u>
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<u>L16</u>	L15 and L10	7	<u>L16</u>
<u>L15</u>	(serial-to-parallel or (serial near1 parallel)) same enable	2616	<u>L15</u>
<u>L14</u>	(serial-to-parallel or (serial near1 parallel)) and L10	206	<u>L14</u>
<u>L13</u>	L1 same L10	1	<u>L13</u>
<u>L12</u>	(multiplex\$6 or mux) same L10	702	<u>L12</u>
<u>L11</u>	(serial-to-parallel or (serial near1 parallel)) same L10	9	<u>L11</u>
<u>L10</u>	L9 or (application\$ near1 decoder\$)	4681	<u>L10</u>
<u>L9</u>	((MPEG or video) near1 decoder\$) same (audio near1 decoder\$)	3948	<u>L9</u>
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<u>L7</u>	L1 same (application\$ near1 decoder\$)	1	<u>L7</u>
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<u>L5</u>	(video near1 (decoder\$ or fifo\$ or buffer\$6 or memor\$6 or queue\$6)) same (audio near1 (decoder\$ or fifo\$ or buffer\$6 or memor\$6 or queue\$6))	4189	<u>L5</u>
<u>L4</u>	(video near1 (fifo\$ or buffer\$6 or memor\$6 or queue\$6)) same (audio near1 (fifo\$ or buffer\$6 or memor\$6 or queue\$6))	837	<u>L4</u>
<u>L3</u>	application\$ and 5887039.pn.	1	<u>L3</u>
<u>L2</u>	(video same audio) same 5887039.pn.	0	<u>L2</u>
<u>L1</u>	((data near1 valid) or (signal near1 valid)) same (enable or activat\$6 or activ\$6 or select\$6)	12469	<u>L1</u>

END OF SEARCH HISTORY